ABSTRACT OF THE DISCLOSURE

An organ and tissue procurement system is provided, comprising an interface server for storing and delivering user interface information accessible to authorized users over a wide area network; a database server, in communication with the interface server, for storing and delivering data related to donors and recipients of human organs and tissue; and software, in communication with the interface server and the database server, for enabling access to the data and the user interface information by the authorized users, wherein the software includes: (a) security measures for determining whether one or more of the authorized users may modify the data; and (b) an import feature for receiving donor information from at least one external database and adding the donor information to the data. In a preferred embodiment, the external database is managed by an office of motor vehicles or an organ donation organization. Also in a preferred embodiment, the data further includes information relating to transplant hospitals, eyebanks, and tissue banks.